

SLOVENSKI STANDARD
SIST-TS CEN ISO/TS 13141:2010/AC:2014
01-marec-2014

Elektronsko pobiranje pristojbin - Lokalizacija povečane gostote komunikacije za avtonomne sisteme - Tehnični popravek 1 (ISO/TS 13141:2010/Cor 1:2013)

Electronic fee collection - Localisation augmentation communication for autonomous systems - Technical Corrigendum 1 (ISO/TS 13141:2010/Cor 1:2013)

Elektronische Gebührenerfassung - Genauere Ortsbestimmung für autonome Systeme (ISO/TS 13141:2010/Cor 1:2013)

Perception de télépéage - Communications d'augmentation de localisations pour systèmes autonomes - Rectificatif technique 1 (ISO/TS 13141:2010/Cor 1:2013)

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Ta slovenski standard je istoveten z: CEN ISO/TS 13141:2010/AC:2013

ICS:

03.220.20	Cestni transport	Road transport
35.240.60	Uporabniške rešitve IT v transportu in trgovini	IT applications in transport and trade

**SIST-TS CEN ISO/TS
13141:2010/AC:2014**

en,fr,de

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TECHNICAL SPECIFICATION
SPÉCIFICATION TECHNIQUE
TECHNISCHE SPEZIFIKATION

CEN ISO/TS 13141:2010/AC

April 2013
Avril 2013
April 2013

ICS 35.240.60; 03.220.20

English version
Version Française
Deutsche Fassung

Electronic fee collection - Localisation augmentation communication for autonomous systems - Technical Corrigendum 1 (ISO/TS 13141:2010/Cor 1:2013)

Perception de télépéage - Communications d'augmentation de localisations pour systèmes autonomes - Rectificatif technique 1 (ISO/TS 13141:2010/Cor 1:2013)

Elektronische Gebührenerfassung - Genauere Ortsbestimmung für autonome Systeme (ISO/TS 13141:2010/Cor 1:2013)

This corrigendum becomes effective on 3 April 2013 for incorporation in the three official language versions of the TS.

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Ce corrigendum prendra effet le 3 avril 2013 pour incorporation dans les trois versions linguistiques officielles de la TS.

[SIST-TS CEN ISO/TS 13141:2010/AC:2014](https://standards.iteh.ai/catalog/standards/sist/6792374c-8c26-4b7a-93ae-91a94e9d1e7/sist-ts-cen-iso-ts-13141-2010-ac-2014)

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Die Berichtigung tritt am 3. April 2013 zur Einarbeitung in die drei offiziellen Sprachfassungen der TS in Kraft.



EUROPEAN COMMITTEE FOR STANDARDIZATION
COMITÉ EUROPÉEN DE NORMALISATION
EUROPÄISCHES KOMITEE FÜR NORMUNG

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Foreword

This document (CEN ISO/TS 13141:2010/AC:2013) has been prepared by Technical Committee ISO/TC 204 "Intelligent transport systems" in collaboration with Technical Committee CEN/TC 278 "Road transport and traffic telematics" the secretariat of which is held by NEN.

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Endorsement notice

The text of ISO/TS 13141:2010/Cor 1:2013 has been approved by CEN as CEN ISO/TS 13141:2010/AC:2013 without any modification.

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TECHNICAL SPECIFICATION ISO/TS 13141:2010
TECHNICAL CORRIGENDUM 1

Published 2013-04-01

INTERNATIONAL ORGANIZATION FOR STANDARDIZATION • МЕЖДУНАРОДНАЯ ОРГАНИЗАЦИЯ ПО СТАНДАРТИЗАЦИИ • ORGANISATION INTERNATIONALE DE NORMALISATION

**Electronic fee collection — Localisation augmentation
communication for autonomous systems —**

TECHNICAL CORRIGENDUM 1

Perception de télépéage — Communications d'augmentation de localisations pour systèmes autonomes —

RECTIFICATIF TECHNIQUE 1

iTeh STANDARD PREVIEW

Technical Corrigendum 1 to ISO/TS 13141:2010 was prepared by Technical Committee ISO/TC 204, *Intelligent transport systems*, in collaboration with Technical Committee CEN/TC 278, *Road transport and traffic telematics*.

[SIST-TS CEN ISO/TS 13141:2010/AC:2014](https://standards.iteh.ai/catalog/standards/sist/6792374c-8c26-4b7a-93ac-c9b94e9a1af1/sist-ts-cen-iso-ts-13141-2010-ac-2014)

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Page 15, Annex A

ISO/TS 13141:2010/Cor.1:2013(E)

Replace

```
'Container ::= CHOICE {
    integer                [0]    INTEGER,
    bitstring              [1]    BIT STRING,
    octetstring            [2]    OCTET STRING (SIZE (0..127), ...),
    universalString        [3]    UniversalString,
    beaconId               [4]    BeaconID,
    t-apdu                  [5]    T-APDUs,
    dsrcApplicationEntityId [6]    DSRCApplicationEntityID,
    dsrc-Ase-Id             [7]    Dsrc-EID,
    attrIdList              [8]    AttributeIdList,
    attrList                [9]    AttributeList,
    time                   [15]   Time,
    vector                  [16]   SEQUENCE (SIZE(0..255)) OF INTEGER(0..127,...),
    contLAC                 [87]   LACData
-- Container CHOICE type values [88..127] are reserved for private use and intended for
    the addressing of the corresponding private attribute identifiers.
}'
```

with

```
'Container ::= CHOICE {
    integer                [0]    INTEGER,
    bitstring              [1]    BIT STRING,
    octetstring            [2]    OCTET STRING (SIZE (0..127), ...),
    universalString        [3]    UniversalString,
    beaconId               [4]    BeaconID,
    t-apdu                  [5]    T-APDUs,
    dsrcApplicationEntityId [6]    DSRCApplicationEntityID,
    dsrc-Ase-Id             [7]    Dsrc-EID,
    attrIdList              [8]    AttributeIdList,
    attrList                [9]    AttributeList,
    time                   [15]   Time,
    vector                  [16]   SEQUENCE (SIZE(0..255)) OF INTEGER(0..127,...),
    contLAC                 [87]   LACData
-- Defines the LAC Container type as the next values in the row after the EFC data types
-- of ISO 14906 and those of ISO/TS 12813
-- Container CHOICE type values [88..127] are reserved for private use and intended for
-- the addressing of the corresponding private attribute identifiers.
}'
```

i.e. a closing ')' related to the size constraints for OCTET STRING ASN.1 type and correcting the syntax for the concluding remark.